

WEEE Number: 80133970

INSTALLATION INSTRUCTION

RF433 GATEWAY











WARRANTY

Thank you for selecting and buying V-TAC Product. V-TAC will serve you the best. Please read these instructions carefully before starting the installation and keep this manual handy for future reference. If you have any other query, please contact our dealer or local vendor from whom you have purchased the product. They are trained and ready to serve you at the best.

The warranty is valid for 2 years from the date of purchase. The warranty does not apply to damage caused by incorrect installation or abnormal wear and tear. The company gives no warranty against damage to any surface due to incorrect removal and installation of the product. Warranty is valid for manufacture defects

SPECIFICATIONS

Model Number	SKU	Frequency	Voltage	Max Current	Wireless Standard	Material
VT-5144	8466	433MHz	5V	500mA	Wi-Fi 2.4Ghz	PC

INSTALLATION

V-TAC SMART HOME APP: Download V-TAC SMART HOME APP by going to APP Store or Google PLay Store

Download the VTAC SMART HOME APP by scanning the below QR Code







IOS

Note: For troubleshooting please scan the Barcode of FAQ and to read the instruction manual in a different language please scan the barcode of Multi-Language Manual



FAQ

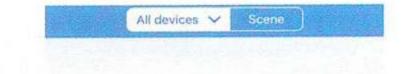


Multi-Language Manual

Step1: Open the V-TAC Smart Home App and register. If you already have an existing account with V-TAC Smart Home, please proceed to logging in.

Step2: To Add a New device tap on the "+" sign(as shown)





Please select a region

Login

Reset Password

There are no devices paired."Tap the add" device button below to begin pairing devices







Step3: Make sure your Smart Device is Powered. (Micro USB Cable Included to power the RF device)

- 1) Tap and Hold on the Power Button for 6 seconds to make the device available in Pairing Mode. Once in pairing mode the LED will start blinking 3 times repeatedly.
- 2)Tap on Next to start the pairing of device with the app. (Shown in the image)

Note: If you are facing any trouble while pairing in Quick Pairing mode please try to pair the device in Compatible Pairing Mode (Click on the link as shown on the image).



Step4: Select your Wifi Name and enter the password and Tap on Next. Step5: Give a Name to your Device (Ex: RF Bridge)





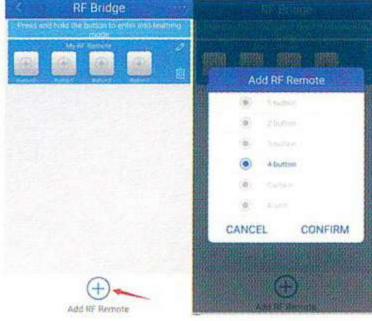
Step6: Your Device is now paired and will appear (Ex: as shown in the below image).

a) To tenter the device functionalities tap on RF bridge(as shown in Image A).

b) Tap on "Add RF Remote" (as shown below) and select the RF remote which needs to be added.

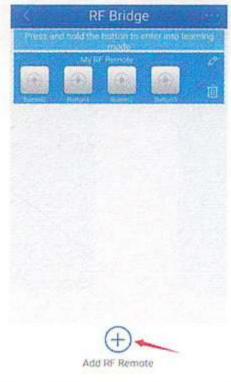
Note: One RF Bridge supports to add up to 4 RF Remote(4*4=16 button)





Step7 (LEARNING MODE):

Press and hold Button(as shown) on the App until you hear a beep sound from the RF Bridge, the red led of RF Bridge will start to blink rapdily, which means it has entered into learning mode. Then quickly press the any button of RF Remote. You will hear beep sound twice, and the red led of RF Bridge will blink twice. This means it has learned successfully. The Button will lighten. If you use other RF Remote to learn with Button, it will overwrite previous codes. Please repeat above steps to learn other buttons. If it doesn't learn successfully in 1 minute, it will timeout and exit learning mode.



Note:Please keep the distance between RF Bridge and RF Remote within 30 meters. If you want to cancel the pairing buttons, please directly delete the RF Remote you have added. One RF Bridge supports to add up to maximum of 4 RF Remote

Step8 (Controlling RF Device):

Click the buttons that has been learned(paired) successfully to turn on/off related RF Devices. For example, if you have paired an RF Remote (button A) with on/off RF Switch, by adding the RF Remote to RF Bridge via App. After learning button "A" of RF Remote with Button(paired) on the App. You can directly click the Button on the App to turn the device on/off from anywhere at any time. Once you click the button, the red led will flash once, it means it has successfully sent the signal.

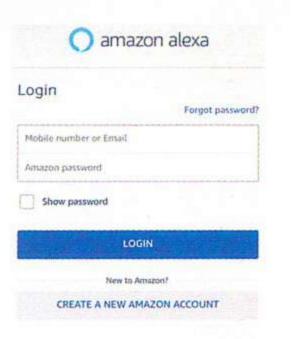
Note 1: You will not be able to see the device status change on the APP.

Note 2: There's no pairing/learning order. So you can pair the RF Devices with RF Remote first, then pair the RF Remote buttons with RF Bridge on App or vice versa.

ALEXA SETTINGS

Step1:Install the Amazon Alexa app via the App Store(iOS) or the Play Store (Android) and register. If youalready have an existing account with Amazon Alexa, please proceed to logging in.

Step2: Once you are on the Amazon Alexa home page, tap on the lower right icon — where the arrow is pointed— to add a new device and Enable Skills.



Step3: On the Home page of Amazon Alexa App, Tap on the icon as shown on the image below.

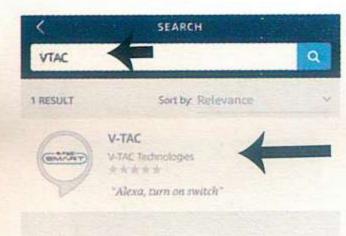




Step4: Tap on "Skills & Games" as show below



Step5: On the Search bar as shown below type"V-TAC" and tap on the V-TAC skill as shown on the image.



Step7: Enter Login credentials of V-TAC
Smart Homeand then tap on Log In. If
you do not have a existing account
please register by tapping on the register.



Register

Step6: Tap on Enable Skill to link V-TAC Smart Home app with Amazon Alexa.



Step8: a)Once you have successfully linked V-TAC Skillclose the window & (b)tap on Discover device. Make sure Smart device is paired with V-TAC Smart Home app)



Step9: Discover your smart device on Alexa. You can say"Alexa discover devices" to the Alexa device which you have. (OR) you can add new devices manually by going to the home page of Amazon alexa and tapping on the icon (Ref:image A) & tap on "+" sign to add new device(Ref: Image B). Once the device is discovered you can now control your smart device using Alexa.



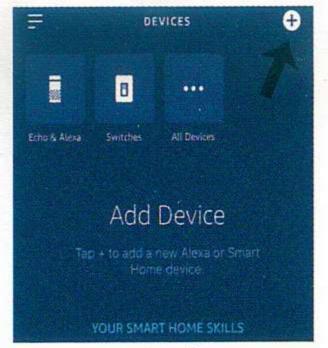


Image B

Note: Discovering the device must be done every time the device's name is changed on the app.

ALEXA Commands

Now, you can control your smart device using voice commands on Alexa. Below is a examples of how to use the commands.

- >! Alexa, turn ON Smart Plug
- >! Alexa, turn OFF Smart Plug

THINGS TO REMEMBER BEFORE STARTING INSTALLATION:

- 1. V-TAC Smart Home App & Amazon Alexa App
- 2. Make sure you have Amazon Alexa Device(including Echo, Echo Tap, or Echo Dot)
- 3. Smart Home Device
- 4. Stable Wifi network

GOOGLE HOME SETTINGS

Step1:

- a&b) Install the Google Home app via the App Store (iOS) or the Play Store (Android) and register. If you already have an existing account with Google Home, please proceed to logging in.
- c) Create a New Home/Choose from the existing home if any.
- d) Power ON the Google Home device and connect it to the App.(Then Proceed to step 2)

a. Welcome home

Your content and devices all in one place

b. Choose account

This account will be used to personalize your experience

d. Plug in your device

Make sure your device is nearby and connected to power, then try again



GET STARTED >

Choose a home

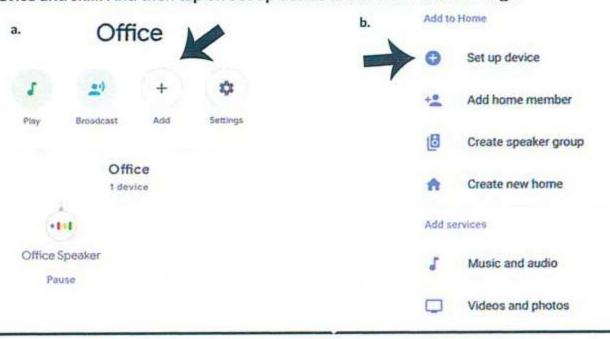
You will be able to control the devices and services in this home.





Create another home

Step2: Once you are on the Google home page, tap on the Add "+" icon—to add a new device and skill. And then tap on Set up device as shown in below image.



Step3: Make sure the Smart Device is paired with V-TACSmart Home app before starting step 3. Tap on the arrow section as highlighted in the below image.

Set up

Set up new devices or add existing devices and services to your home

New devices

Set up new devices

Google Home, smart displays and devices labelled 'Made for Google' such as C by GE smart bulbs

Works with Google

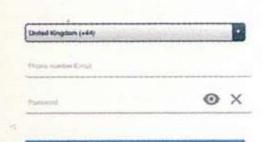
Have something already set up?

Link your smart home services such as Philips



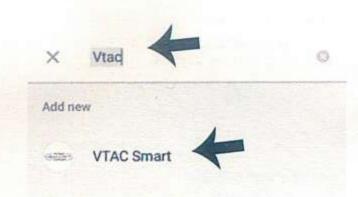
Step5: Sign In with your V-TAC Smart Home Login credentials to Link the Smart Home device





Lag In

Step4: Type "Vtac" on the search bar and tap on the icon from the drop down options of VTAC Smart as shown below.



Step6:

a. Account will now be linked, please stay on the page you will be redirected in few seconds to select the device to add to your home.

b. Select the device and tap on Next as s how in image(b)

a. Done Account	assistant.google.com	,
b. ×	Choose device	
	0	
	Smart Plug Switch	

Step7: Select the Home where you would like to add the Smart Device under. (Or) you can create a New home in order to add the Smart Device to it.

Step8: You have successfully added V-TAC Smart deviceto your Google home App.

Choose a home You will be able to control the devices and services in this home.	Smart-Home -		
Smart-Home	+ & Add Settings		
① Office	Master bedroom		
Smart Home	1 device		
Create another home	Smart Plug		
NEXT >	Off - On		

Step9: You can turn the Device On/OFF by taping On/Off options as shown below. (OR) You can tap on the Name(Ex: Smart plug as shown below) to redirect to new page.



Google Commands:

Now, you can control your smart device using voice commands on Google Home. Below are a few example commands of how to use the commands:

>! OK Google, turn ON Smart Plug

>! OK Google, turn OFF Smart Plug

THINGS TO REMEMBER BEFORE STARTING INSTALLATION:

- 1. V-TAC Smart Home App & Google Home App
- 2. Make sure you have Google Home Device
- 3. Smart Home Device
- 4. Stable Wifi network

In case of any query/issue with the product please reach out to us at support@v-tac.eu

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